

Form PTO-1449 (Rev. 2-83)	U.S. DEPARTMENT OF COMMERCE PATENT AND TRADEMARK OFFICE	ATTY. DOCKET NO. 34008US	SERIAL NO. ----
INFORMATION DISCLOSURE STATEMENT BY APPLICANT (Use several sheets if necessary)		APPLICANT Joseph B. Cross et al.	
		FILING DATE ----	GROUP ----

## U.S. PATENT DOCUMENTS

EXAMINER INITIAL	DOCUMENT NUMBER	ISSUE DATE	NAME	CLASS	SUBCLASS	FILING DATE IF APPROPRIATE
	4,769,477	9/6/1988	Bergna	549	259	
	4,814,317	3/ 21/1989	Saleh et al.	502	350	
	4,835,126	5/30/ 1989	Wachs et al.	502	209	
	4,874,525	10/17/1989	Markovs	210	673	
	4,940,686	7/10/1990	Tooley et al.	502	327	
	5,139,756	8/18/1992	Shikada et al.	423	237	
	5,354,357	10/11/1994	Markovs et al.	75	670	
	5,409,522	4/25/1995	Durham et al.	75	670	
	5,607,496	3/4/1997	Brooks	75	670	
	6,027,697	2/22/2000	Kurihara et al.	422	171	
	6,248,217	6/19/2001	Biswas et. al.	204	157.4	
	6,350,918	2/26/2002	Wachs et al.	568	471	

## FOREIGN PATENT DOCUMENTS

	DOCUMENT NUMBER	DATE	COUNTRY	CLASS	SUBCLASS	TRANSLATION YES NO

## OTHER DOCUMENTS (Including Author, Title, Date, Pertinent Pages, etc.)

	Research Disclosure-December 1998/1569 Number 41604, disclosed by Shell International B.V.
	European Patent Application No. 0 768 110 A1 Published April 16, 1997, Boxhoorn et al.
	Article Entitled "SCR Catalyst Improvements" found on the internet at <a href="http://www.netl.doe.gov/publications/proceedings/99/99scr-sncr/enevolds.pdf">www.netl.doe.gov/publications/proceedings/99/99scr-sncr/enevolds.pdf</a>
	Article entitled "Special Report: Emissions Control; Emissions – Control technologies continue to clear the air", POWER Magazine, May/June 2002, by Robert Swanekamp <a href="http://www.platts.com/engineering/issues/Power/0205/0205pwr_sr-emissions.shtml">http://www.platts.com/engineering/issues/Power/0205/0205pwr_sr-emissions.shtml</a>
	A Project Fact Sheet entitled "SNOX™ Flue Gas Cleaning Demonstration Project", DOE by Paul Yosick <a href="http://www.lanl.gov/projects/cctc/factsheets/snox/snoxtmdemo.html">http://www.lanl.gov/projects/cctc/factsheets/snox/snoxtmdemo.html</a>

EXAMINER

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